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To become Tableau TDA-C01 Certified, candidates must pass a rigorous exam that tests their knowledge and skills in using Tableau. TDA-C01 exam consists of multiple-choice questions, hands-on exercises, and scenario-based questions that test a candidate's ability to apply Tableau to real-world business problems. Candidates must score at least 75% to pass the exam and earn their certification.

Tableau Certified Data Analyst Sample Questions (Q17-Q22):

NEW QUESTION # 17

You company has two divisions located in the United States and Germany. Bach division has a separate database. The following is a sample of the sales data for the division in the United States.

| ID | Full Name | City | Email | Sales |
|----|--------------|-----------|-----------------|-----------|
| 1 | John Lee | New York | Lee@example.com | 987450.20 |
| 2 | Jona Mueller | San Diego | JM@example.com | 200980.99 |

The following is a sample of the sales data for the division in Germany.

| ID | First Name | Last Name | City | Sales |
|----|------------|-----------|---------|---------|
| 1 | Kaitlin | Jones | Munich | 5690.99 |
| 2 | Mariah | Ngo | Cologne | 7878.98 |

You have population data in a file named Population.csv. The following is a sample of the data.

| City | Population |
|-----------|------------|
| New York | 12,000,000 |
| Munich | 1,472,000 |
| San Diego | 1,041,000 |
| Cologne | 1,086,000 |

You plan to create a visualization that will show the sales per capita for each salesperson. Each salesperson must be identified by their full name.

You need to prepare the data to support the planned visualization. The data source must support being published.

Which four actions should you perform in order?

(Place the four correct options in order. Use the arrows to move Options to Answer Area arrows to re-order the options. Use Answer Area arrows to re-order the options)

| Options | Answer Area |
|---|-------------|
| Union the sales data of both divisions | |
| Open Tableau Desktop | |
| Create a new column to concatenate the name for the Germany division | |
| Open Tableau Prep | |
| Join the sales data and the population data by using City as the join field | |

Answer:

Explanation:

Answer Area

| |
|---|
| Open Tableau Desktop |
| Create a new column to concatenate the name for the Germany division. |
| Union the sales data of both divisions. |
| Join the sales data and the population data by using City as the join field |

- 1 - Open Tableau Desktop
- 2 - Create a new column to concatenate the name for the Germany division.
- 3 - Union the sales data of both divisions.
- 4 - Join the sales data and the population data by using City as the join field

NEW QUESTION # 18

You have the following dataset that contain null values in the Profits field.

| Country | Profits |
|-----------|-----------|
| Australia | 39,706.36 |
| Canada | |
| France | 46,749.43 |
| Germany | |

You want the data to appear as shown in the following table.



| Country | Profits |
|-----------|-----------|
| Australia | 39,706.36 |
| Canada | 0 |
| France | 46,749.43 |
| Germany | 0 |

Which two formulas achieve the goal? Choose two.

- A. 2N ([Profits])
- B. IF [Profits] != null then [Profits] END
- C. IFNULL ([Profits],0)
- D. IFNULL([Profits],0)
- E. ISNULL ([Profits])

Answer: A,C

Explanation:

The IFNULL function is a logical function that returns the first argument if it is not null, and the second argument if it is null. In this case, the first argument is [Profits], which is the field that contains null values. The second argument is 0, which is the value that you want to replace null values with. The function will return [Profits] if it is not null, and 0 if it is null.

The IF statement is a logical statement that returns a value or performs an action if a condition is true, and optionally returns another value or performs another action if the condition is false. In this case, the condition is [Profits] != null, which means that [Profits] is not null. The statement will return [Profits] if the condition is true, and nothing if the condition is false. The END keyword marks the end of the statement.

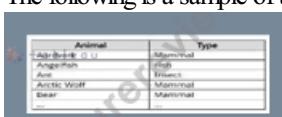
The other options are not correct for this scenario. The 2N function is a logical function that returns zero if a value or expression is null, and returns the value or expression itself if it is not null. However, it only works with numeric values or expressions, and [Profits] may not be numeric in this case. The ISNULL function is a logical function that returns TRUE if a value or expression is null, and FALSE otherwise. It does not replace null values with another value. Reference: https://help.tableau.com/current/pro/desktop/en-us/functions_logical.htm#IFNULL https://help.tableau.com/current/pro/desktop/en-us/functions_logical.htm#ZN

https://help.tableau.com/current/pro/desktop/en-us/functions_logical.htm#ISNULL Explanation:

The two formulas that will make the data appear as shown in the second table are:

NEW QUESTION # 19

A Data Analyst has a large data source that contains more than 10 million rows. Users can filter the rows by a field named Animal. The following is a sample of the data.



| Animal | Type |
|-------------|--------|
| Arctic Wolf | Mammal |
| Angelfish | Fish |
| Arctic Wolf | Mammal |
| Bear | Mammal |

The analyst wants to ensure that every calculation is affected by including only animals of a particular type.

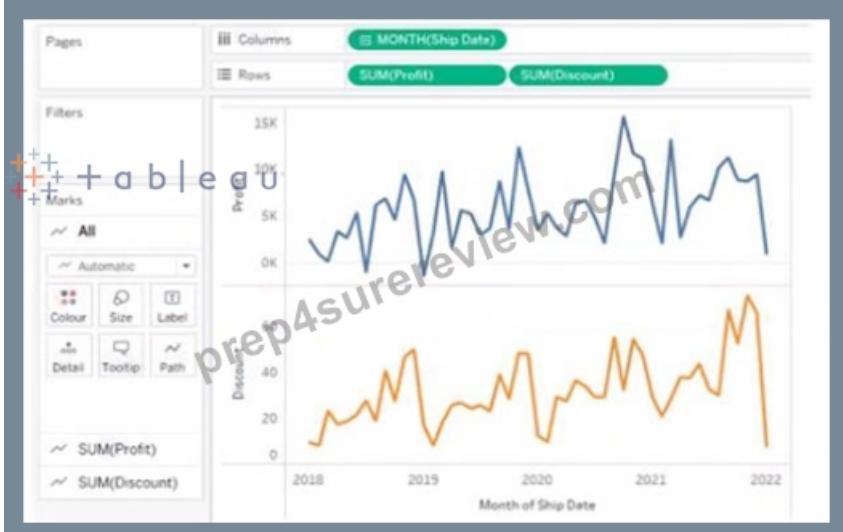
Which type of filter should the analyst create on the worksheet?

- A. Context
- B. Measure
- C. Table calculation
- D. Extract

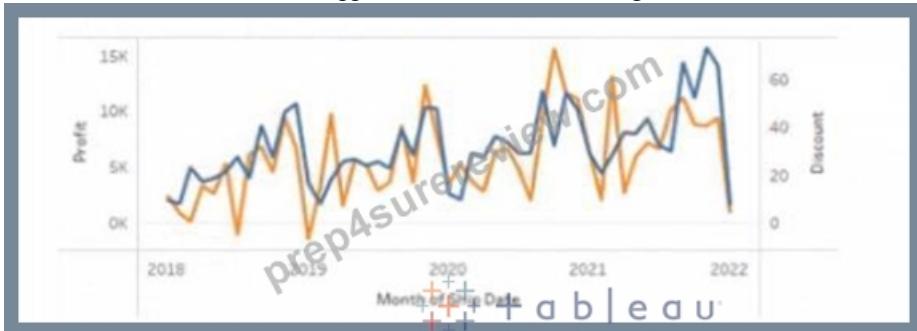
Answer: A

NEW QUESTION # 20

You have the following chart that shows profits and discounts over time.



You need to combine the lines to appear as shown in the following chart.



What should you do?

- A. Drag Discount to the Columns shelf
- B. Drag Discount to Color on the Marks card
- C. Set Discount to Dual Axis**
- D. Convert Discount to Discrete

Answer: C

Explanation:

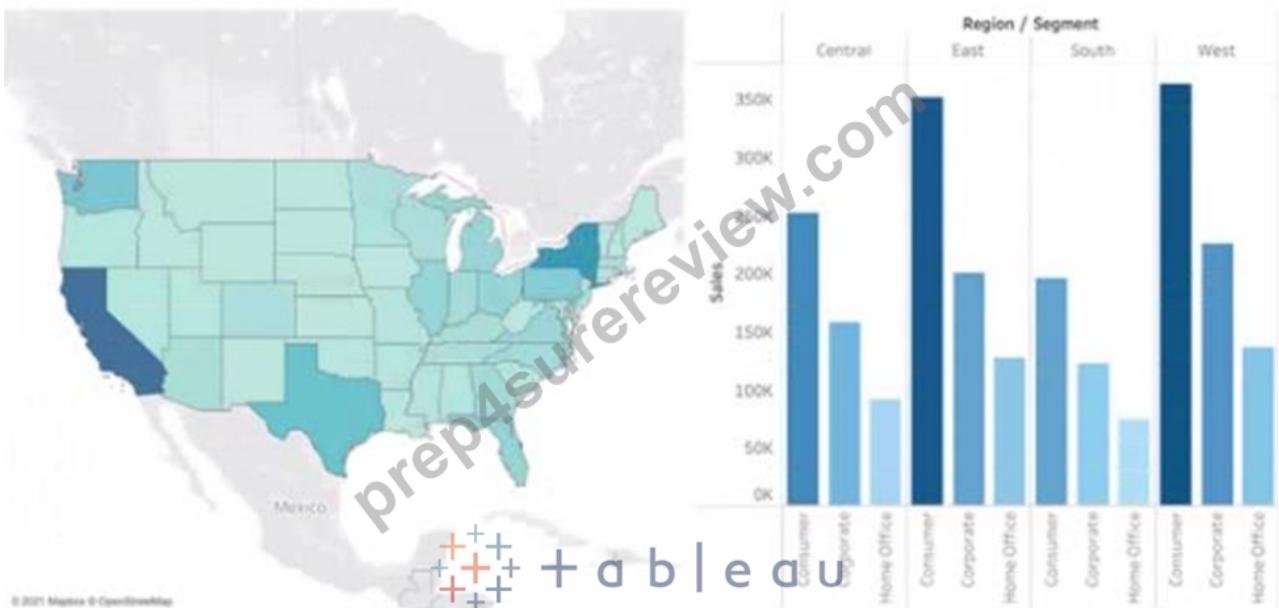
To combine the lines to appear as shown in the second chart, you should set Discount to Dual Axis. Dual Axis is a feature that allows you to show two measures on two separate axes on one chart. You can create a dual axis by right-clicking on a measure on any shelf and selecting Dual Axis from the menu. This will create two axes on one chart and synchronize their scales.

In this case, you want to show Profit and Discount on two separate axes on one chart. You can right-click on Discount on any shelf and select Dual Axis from the menu. This will create a dual axis chart that shows Profit and Discount as two lines with different colors.

The other options are not correct for this scenario. Dragging Discount to Color on the Marks card will change the color of Profit based on Discount, but it will not show two lines. Converting Discount to Discrete will change Discount from a green pill to a blue pill, but it will not affect how it appears on the chart. Dragging Discount to Columns shelf will create two separate charts for Profit and Discount, but it will not combine them. References: <https://help.tableau.com/current/pro/desktop/en-us/multiplemeasures.htm> https://help.tableau.com/current/pro/desktop/en-us/multiplemeasures_dualaxes.htm

NEW QUESTION # 21

You have the following dashboard that contains two visualizations.



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You want to show only visualization at time. Users must be able to switch between visualizations. What should you me?

- A. Showhide buttons
- B. Dashboard actions
- C. Worksheet actions
- D. A parameter and a calculated field**

Answer: D

Explanation:

Showhide buttons are a feature that allows you to show or hide a layout container on a dashboard. You can use showhide buttons to create a toggle effect that switches between two visualizations. You need to place each visualization in a separate layout container and then add a showhide button for each container. You can customize the appearance and behavior of the buttons to suit your needs. Reference: https://help.tableau.com/current/pro/desktop/en-us/dashboards_organize_floating_layoutcontainers.htm https://help.tableau.com/current/pro/desktop/en-us/dashboards_showhide.htm

NEW QUESTION # 22

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